

L Handrail, see OS-A-II

Space walkway brackets WF(A-N)4x3.06 and sign brackets WF(A-N)4x1.79 for efficiency and within limits shown:

- f = 12" maximum, 4" minimum (End of sign to C of nearest bracket) g = 12" maximum, 4" minimum (End of walkway grating to C of nearest support bracket)
- h = 6'-0" maximum (£ to £ sign and/or walkway support brackets, WF(A-N)4x1.79 or WF(A-N)4x3.06)
- k = 2" maximum gap between adjacent walkway grating sections and handrail ends
- ** If walkway bracket at safety chain location is behind sign, add angle to bracket, see Alternate Safety Chain Attachment on Base Sheet OS-A-11.

For Details T and W. Section B-B and Grating Splice Details see Base Sheet OS-A-10. For Handrail Details see Base Sheet OS-A-II.

		NUME
DESIGNED -	20	
CHECKED -	EXAMINED	
DRAWN -	PASSED EMGINEER OF BRIDGE DESIGN	
CHECKED -	ENGINEER OF BRIDGES AND STAUCTURES	
0S-A-9	6/01/2007	L

NUMBER	REVISION	DATE
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SECTION A-A Handrail and walkway shall span a minimum of three brackets between splices and/or gap joints. Place all sign and walkway brackets as close to panel points as practical. Handrail joints, grating, and light support splices placed as needed.

Structure Number	Station	а	b	С	d	e	Walkway Grating and Handrail Lengths
The length shown for	the following str	ucture is fo	r internal ti	uss grating	installation.		
2S037I080R009.4	530 ÷ 39	N/A	N/A	N/A	N/A	N/A	57' - 0"
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Details F and G see OS-A-11

Truss grating to facilitate inspection shall run full length (center to center of support frames) #12" on overhead trusses. Cost of truss grating is included in "Overhead Sign Structure".

Light fixture supports.

Length as required for

lighting fixtures. (If required)

~€ Handrail Joint

OVERHEAD SIGN STRUCTURES ALUMINUM WALKWAY DETAILS

> District 2 Overhead Sign Structure Repair & Replacement